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Your Search was:

Last Name = MEISNER First Name = JEFFREY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
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10664565	Not Issued	030		AUGMENTED REALITY TECHNOLOGY	MEISNER, JEFFREY
09286817	6625299	150	04/06/1999	AUGMENTED REALITY TECHNOLOGY	MEISNER, JEFFREY

Inventor Search Completed: No Records to Display.

Sacrah Anathan Invantar	Last Name	First Name	
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Inventor Name Search Result

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Last Name = DONNELLY

First Name = WALTER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60081051	Not Issued	159	04/08/1998	AUGMENTED REALITY TECHNOLOGY	DONNELLY, WALTER P.
10664565	Not Issued	030		AUGMENTED REALITY TECHNOLOGY	DONNELLY, WALTER P.
09286817	6625299	150	04/06/1999	AUGMENTED REALITY TECHNOLOGY	DONNELLY, WALTER P

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1. Virtual trajectory in tracking control of mobile robots

Seunghee Lee; Jong Hyeon Park;

Advanced Intelligent Mechatronics, 2003. AIM 2003. Proceedings. 2003 IEEE/ASME Ir

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AbstractPlus | Full Text: PDE(390 KB) | IEEE CNF

2. Registration based on projective reconstruction technique for augmented reality

Yuan, M.L.; Ong, S.K.; Nee, A.Y.C.;

Visualization and Computer Graphics, IEEE Transactions on Volume 11, Issue 3, May-Jun 2005 Page(s):254 - 264

AbstractPlus | Full Text: PDF(2024 KB) IEEE JNL

3. Design of a virtual keyboard based on iris tracking

Perez, C.A.; Pena, C.P.; Holzmann, C.A.; Held, C.M.;

[Engineering in Medicine and Biology, 2002. 24th Annual Conference and the Annual F Biomedical Engineering Society] EMBS/BMES Conference, 2002. Proceedings of the \$ Volume 3, 23-26 Oct. 2002 Page(s):2428 - 2429 vol.3

AbstractPlus | Full Text: PDF(351 KB) | IEEE CNF

4. Path planning for encountered-type haptic devices that render multiple objects in

Yokokohji, Y.; Kinoshita, J.; Yoshikawa, T.; Virtual Reality, 2001. Proceedings. IEEE

13-17 March 2001 Page(s):271 - 278

5. Automated lane change controller design

Hatipoglu, C.; Ozguner, U.; Redmill, K.A.;

Intelligent Transportation Systems, IEEE Transactions on

Volume 4, Issue 1, March 2003 Page(s):13 - 22

AbstractPlus | References | Full Text: PDF(686 KB) | IEEE JNL

6. Robust nonlinear control of a thermal mixing process

Richter, H.;

Control Applications, 2004. Proceedings of the 2004 IEEE International Conference on Volume 2, 2-4 Sept. 2004 Page(s):1376 - 1381 Vol.2

7. Online estimation of trifocal tensors for augmenting live video V Jia Li; Laganiere, R.; Roth, G.; Mixed and Augmented Reality, 2004. ISMAR 2004. Third IEEE and ACM International 2-5 Nov. 2004 Page(s):182 - 190 AbstractPlus | Full Text: PDF(560 KB). IEEE CNF 8. Application of virtual internal model to remote manipulation V Arai, I.; Kurota, Y.; Suzuki, S.; Furuta, K.; SICE 2002. Proceedings of the 41st SICE Annual Conference Volume 1, 5-7 Aug. 2002 Page(s):223 - 227 vol.1 AbstractPlus | Full Text: PDF (322 KB) IEEE CNF 9. Traction control of load by distributed force of two mobile robots V Hashimoto, H.; Amano, N.; Ishii, C.; IECON 02 [Industrial Electronics Society, IEEE 2002 28th Annual Conference of the] Volume 2, 5-8 Nov. 2002 Page(s):1549 - 1554 vol.2 AbstractPlus | Full Text: PDF(341 KB) | IEEE CNF 10. Conceptual study of a shunt power quality compensator Wolanski, Z.; Boon Teck Ooi; Power Delivery, IEEE Transactions on Volume 11, Issue 2, April 1996 Page(s):1059 - 1065 AbstractPlus | Full Text: PDF(633 KB) IEEE JNL 11. Nonlinear control of constrained linear systems via predictive reference manage Bemporad, A.; Casavola, A.; Mosca, E.; Automatic Control, IEEE Transactions on Volume 42, Issue 3, March 1997 Page(s):340 - 349 AbstractPlus | References | Full Text: PDF(532 KB) | IEEE JNE. 12. Calibration-free augmented reality V Kutulako's, K.N.; Vallino, J.R.; Visualization and Computer Graphics, IEEE Transactions on Volume 4, Issue 1, Jan.-March 1998 Page(s):1 - 20 AbstractPlus | References | Full Text: PDF(3092 KB) | IEEE JNL 13. A mole for warm magnetic and optical measurements of LHC dipoles Bottura, L.; Buzio, M.; Deferne, G.; Legrand, P.; Rijllart, A.; Sievers, P.; Jansen, H.; Glc A.; Applied Superconductivity, IEEE Transactions on Volume 10, Issue 1, March 2000 Page(s):1454 - 1457 AbstractPlus | Full Text: PDF(252 KB) IEEE JNI. 14. Control of mobile platforms using a virtual vehicle approach V Egerstedt, M.; Hu, X.; Stotsky, A.; Automatic Control, IEEE Transactions on Volume 46, Issue 11, Nov. 2001 Page(s):1777 - 1782 AbstractPlus | References | Full Text: PDF(184 KB) | IEEE JNI. 15. Underactuated ship global tracking under relaxed conditions V Do, K.D.; Jiang, Z.P.; Pan, J.; Automatic Control, IEEE Transactions on

Volume 47, Issue 9, Sep 2002 Page(s):1529 - 1536

AbstractPlus | References | Full Text: PDF(399 KB) IEEE JNL.

	16. Full-state tracking and internal dynamics of nonholonomic wheeled mobile robot Danwei Wang; Guangyan Xu; Mechatronics, IEEE/ASME Transactions on Volume 8, Issue 2, June 2003 Page(s):203 - 214
	AbstractPlus References Full Text: PDF(863 KB) IEEE JNL
C	17. Design of a gain scheduling controller for knee-joint angle control by using function Previdi, F.; Carpanzano, E.; Control Systems Technology, IEEE Transactions on Volume 11, Issue 3, May 2003 Page(s):310 - 324 AbstractPlus References Full Text: PDF(620 KB) IEEE JNL
	18. Power controller design for maximum power tracking in solar installations Solodovnik, E.V.; Shengyi Liu; Dougal, R.A.; Power Electronics, IEEE Transactions on Volume 19, Issue 5, Sept. 2004 Page(s):1295 - 1304
	AbstractPlus References Full Text: PDF(488 KB) IEEE JNL
	19. Data-driven control design for neuroprotheses: a virtual reference feedback tunis approach Previdi, F.; Schauer, T.; Savaresi, S.M.; Hunt, K.J.; Control Systems Technology, IEEE Transactions on Volume 12, Issue 1, Jan. 2004 Page(s):176 - 182
	AbstractPlus References Full Text: PDF(296 KB) IEEE JNL
	20. Biped robot walk control via gravity compensation techniques Ayhan, O.; Erbatur, K.; Industrial Electronics Society, 2004. IECON 2004. 30th Annual Conference of IEEE Volume 1, 2-6 Nov. 2004 Page(s):621 - 626 Vol. 1
	AbstractPlus Full Text: PDF(2033 KB) IEEE CNF
Ø	21. A current tracking performance optimization control approach in three-phase thr power filter Zhou Wei-ping; Wu Zheng-guo; Xia Li; Hou Xin-guo; Power Electronics and Motion Control Conference, 2004. IPEMC 2004. The 4th International Volume 2, 14-16 Aug. 2004 Page(s):430 - 434 Vol.2 AbstractPlus Full Text: PDF(626 KB) IEEE CNF
	22. Modifled grid algorithm for star pattern identification by using star trackers Hyunjae Lee; Choong-Suk Oh; Hyochoong Bang; Recent Advances in Space Technologies, 2003. RAST '03. International Conference o 20-22 Nov. 2003 Page(s):385 - 391
	AbstractPlus Full Text: PDF(515 KB) IEEE CNF
Ø	23. BlueTrak - a wireless six degrees of freedom motion tracking system Kruger, H.; Klingbeil, L.; Kraft, E.; Hamburger, R.; Mixed and Augmented Reality, 2003. Proceedings. The Second IEEE and ACM Internacy Symposium on 7-10 Oct. 2003 Page(s):311 - 312 AbstractPlus Full Text: PDF(374 KB) IEEE CNF
Ø	24. Real-time augmented face Lepetit, V.; Vacchetti, L.; Thalmann, D.; Fua, P.; Mixed and Augmented Reality, 2003. Proceedings. The Second IEEE and ACM Internal Symposium on 7-10 Oct. 2003 Page(s):346 - 347

AbstractPlus | Full Text: PDF(553 KB) IEEE CNF

25. Dynamics-based full-state tracking for a car-like mobile robot V

Pham, M.; Danwei Wang;

Control, Automation, Robotics and Vision, 2002. ICARCV 2002. 7th International Confe

Volume 2, 2-5 Dec. 2002 Page(s):752 - 756 vol.2

AbstractPlus | Full Text: PDF(427 KB) IEEE CNF



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1. Predicting accuracy in pose estimation for marker-based tracking

Davis, L.; Clarkson, E.; Rolland, J.P.;

Mixed and Augmented Reality, 2003. Proceedings. The Second IEEE and ACM Internal

Symposium on

7-10 Oct. 2003 Page(s):28 - 35

AbstractPlus | Full Text: PDF(304 KB) | IEEE CNF

2. VIS-Tracker: a wearable vision-inertial self-tracker

Foxlin, E.; Naimark, L.;

Virtual Reality, 2003. Proceedings. IEEE

22-26 March 2003 Page(s):199 - 206

AbstractPlus | Full Text: PDF(693 KB) IEEE CNF

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